

ABSTRACT

An apparatus and method for sealing a fluid sample collection device, comprising:
loading a fluid sample collection device with a fluid sample, said
device comprising a housing having at least one substantially planar surface
that includes an orifice in fluid communication with an internal fluid
sample holding chamber which terminates at an internal capillary stop; and
slidably moving a sealing element over at least a portion of said
substantially planar surface in a way that displaces any excess fluid sample
away from the orifice, seals the fluid sample within said holding chamber,
and inhibits the fluid sample from prematurely breaking through the internal
capillary stop.